AMENDMENT UNDER 37 C.F.R. § 1.111 U.S. Appln. No. 09/653,408

Page 3, please delete the second full paragraph, and replace it with the following new paragraph:

A system 10 for steering the pod 1 is shown as being integrated in the top of the mast 2, but can be located inside the pod 1 which would contribute to simplifying installation of the wind-power generator.

Page 3, please delete the third full paragraph, and replace it with the following new paragraph:

The fairing 7 is advantageously an interference fit on or intimately contacts the stator 3, and lateral openings 11 pass through the stator 3 so as to direct the hot air created by rotation of the rotor 4 against the fairing 7 so that the hot air is cooled by flowing along the fairing 7 which acts as a heat exchanger with the air on the outside of the pod 1.

IN THE CLAIMS:

Please enter the following amended claims:

- 1. (Amended) A wind-power generator pod comprising a rigid fairing in which at least one electricity generator is disposed for coupling to at least one wind-driven propeller, wherein the rigid fairing of the pod is formed by the body of the generator in which a stator and a rotor are mounted.
- 2. (Amended) The pod according to claim 1, in which the rigid fairing of the pod is surrounded by a tubular sleeve forming a substantially annular air passage along the pod.
- 3. (Amended) The pod according to claim 1, in which the fairing of the is an interference fit on the stator of the generator.

AMENDMENT UNDER 37 C.F.R. § 1.111 U.S. Appln. No. 09/653,408

4>

- 4. (Amended) The pod according to claim 1, in which lateral openings extend through the stator.
- 5. (Amended) The pod according to claim 1, in which the generator is coupled to the wind-driven propeller via an epicyclic gearbox.
- 6. (Amended) The pod according to claim 5, in which said gearbox is mounted inside said rigid fairing.
- 7. (Amended) A wind-powered generator comprising a pod according to claim 1 and mounted to swivel at the end of a mast.